#### Function:

# (xiii) NP-1 Percent Final Trunk Group Blockage

#### Definition:

Measures the number of final trunk groups exceeding 2% Blocking standard for 3 consecutive months.

Notes: 1)Applies to those trunks where the ILEC has augmentation control.

2) Does not apply when trunks are provisioned as two-way trunks.

#### **Business Rules:**

- Only measured on trunks where ILEC has outgoing traffic to CLECs, and where ILEC controls trunk capacity.
- · GTE reports provided 45 days after close of data month.
- Exception Reporting Only (Only reporting data for those trunk groups exceeding the 2% blockage threshold for 3 consecutive months.)

#### Exclusions:

IXC Dedicated Trunks are not included

Abnormal blockage exclusions:

Network Failures; Switch Outages

Acts of God; Storms, Tornadoes, etc.

National Holidays

Media Stimulated Mass Calling

Cable/Fiber cuts

Microwave Failures

Power Outages

#### Performance Standard:

XVII.XIV. Final trunk groups will not exceed 2% blockage threshold for 3 consecutive months.

# Report Dimensions

Company:

Individual CLEC

· CLECs in the aggregate

ILEC (if analog applies)

**Products:** 

CLEC Trunks

#### Geography:

Statewide

NP-1-04 Number Final Trunk Groups Exceeding 2% Blocking Standard – 3 Months						
Calculation	Numerator	Denominator				
	Count of final trunk groups that exceed 2% blocking threshold for three consecutive months, exclusive of trunks that block due to CLEC network problems	Not applicable				

## Function:

(i) NP-2 Collocation Performance

## Definition:

Measures the percent of collocation arrangements responded to and completed (built) on time. Business Rules:

- 1. Applies to all requests for physical collocation space
- 2. Interval begins when ILEC approves the application and has received, from CLEC, financial payment or bond.

#### Exclusions:

Excludes orders canceled by CLEC

#### Performance Standard:

Physical Space Notification: 95% within 15 days

Physical Completion: 95% on time

# Report Dimensions:

Company:

· Individual CLECs

Geography:

· CLECs in the aggregate

Statewide

Sub-Metrics									
NP-2-01	% On Time Response to Request for Physica	% On Time Response to Request for Physical Collocation							
Calculation	Numerator	Denominator							
	Count of requests for physical collocation arrangements where response to request is answered within 15 days	Count of physical collocation arrangements completed in the reporting period.							
NP-2-05	% On Time – Physical Collocation								
Calculation	Numerator	Denominator							
	Number of physical collocation arrangements completed on or before due date (including due date extensions resulting from CLEC milestone misses)	Count of physical collocation arrangements completed in the reporting period.							

# Function:

(ii) BI-2 Timeliness of Carrier Bill

### Definition:

This measure captures the percent of invoices transmitted successfully to the CLEC within 10 business days of the scheduled close of a Bill Cycle.

**Business Rules:** 

1. Includes only mechanized bills.

## Exclusions:

Excludes paper bill, magnetic bill, CD ROM bill or Custom Bill diskette bill.

## Performance Standard:

98% within 10 business days

# Report Dimensions:

Company:

Individual CLECs

· CLECs in the aggregate

#### Geography:

Statewide

#### Sub-Metrics

BI-2-01	Timeliness of Carrier Bill	
Calculation	Numerator	Denominator
	Count of invoices transmitted within 10	Count of total invoices transmitted
	business days of the scheduled Bill Cycle	
	close date	

#### **ATTACHMENT A-3**

# CALCULATION OF PARITY AND BENCHMARK PERFORMANCE

#### Statistical Methodologies:

Bell Atlantic/GTE will use statistical methodologies as one means to determine if "parity" exists, or if the performance for CLECs is equivalent to the performance for Bell Atlantic. For performance measures where "parity" is the standard and sufficient sample size exists, Bell Atlantic/GTE will use the "modified Z statistic" proposed by a number of CLECs in LCUG (Local Competitors User Group). The specific formulas are detailed below:

Measured Variables:	Counted Variables:
$t = \frac{\overline{X}_{CLEC} - \overline{X}_{BA}}{\sqrt{s_{BA}^2 \left(\frac{1}{n_{CLEC}} + \frac{1}{n_{BA}}\right)}}$	

#### **Definitions:**

<u>Measured Variables</u> are metrics of means or averages, such as mean time to repair, or average interval. <u>Counted Variables</u> are metrics of proportions, such as percent measures.

X is defined as the average performance or mean of the sample

S is defined as the standard deviation

n is defined as the sample size

p is defined as the proportion, for percentages 90% translates to a 0.90 proportion

A Z or t score of below -1.645 provides a 95% confidence level that the variables are different, or that they come from different processes.

#### Sample Size Requirements:

The standard Z or t statistic will be used for measures where "parity" is the standard, unless there is insufficient sample size. For measured variables, the minimum sample size is 30. For counted variables, np(1-p) must be greater than or equal to 5.<sup>72</sup> When the sample size requirement is not met, BA/GTE will do the following:

<sup>&</sup>lt;sup>72</sup> In situations where either the Bell Atlantic/GTE or CLEC performance is 0% or 100%, this formula will trigger the process below regardless of sample size.

If the absolute performance for the CLEC is better than the BA/GTE performance, no statistical analysis is required. If the performance is worse for the CLEC than BA/GTE, BA/GTE will use the t distribution for measured variables until such time as a permutation test can be run in an automated fashion. For counted variables, the binomial distribution will be used. If the t distribution show an "out of parity" result, BA/GTE will run the permutation test. If the permutation test shows an "out of parity" condition, BA/GTE will perform a root cause analysis to determine cause. If the cause is the result of "clustering" within the data, BA/GTE will provide such documentation. The nature of the variables used in the performance measures is that they do not meet the requirements 100% of the time for any statistical testing. Individual data points are not independent. The primary example of such non-independence is a cable failure. If a particular CLEC has fewer than 30 troubles and all are within the same cable failure with long duration, the performance will appear out of parity. However, for all troubles, including BA/GTE troubles, within that individual event, the trouble duration is identical. Another example of clustering is if a CLEC has a small number of orders in a single location, with a facility problem. If this facility problem exists for all customers served by that cable and is longer than the average facility problem, the orders are not independent and clustering occurs. Finally, if root cause shows that the difference in performance is the result of CLEC behavior, BA/GTE will identify such behavior and work with the respective CLEC on corrective action.

### **Exceptions:**

A key assumption in using statistics to evaluate parity is that the data are independent. Events included in the performance measures of provisioning and maintenance of telecommunications services are not independent. The lack of independence is referred to as "clustering" of data. Clustering occurs when individual items (orders, troubles etc.) are clustered together as one single event. This being the case, BA/GTE will file an exception to the performance data in the performance report if any of the following events occur:

- Event Driven Clustering: Cable Failure: If a significant proportion (more than 30%) of a CLEC's troubles are in a single cable failure, BA/GTE will provide the data demonstrating that all troubles within that failure, including BA/GTE troubles were resolved in an equivalent manner. Then, BA/GTE will provide the repair performance data with that cable failure performance excluded from the overall performance for both the CLEC and BA/GTE and the remaining troubles compared according to normal statistical methodologies.
- <u>Location Driven Clustering</u>: Facility Problems: If a significant proportion (more than 30%)of a CLEC's missed installation orders and resulting delay days were due to an individual location with a significant facility problem, BA/GTE will provide the data demonstrating that the orders were "clustered" in a single facility shortfall. Then, BA/GTE will provide the provisioning performance with that data excluded. Additional location driven clustering may be demonstrated by disaggregating performance into smaller geographic areas.
- <u>Time Driven Clustering: Single Day Events</u>: If significant proportion (more than 30%) of CLEC activity, provisioning or maintenance, occur on a single day within a month, and that day represents an unusual amount of activity is in a single day, BA/GTE will provide the data demonstrating that the activity is on that day. BA/GTE will compare that single day's performance for the CLEC to BA/GTE's own performance. Then, BA/GTE will provide data with that day excluded from overall performance to demonstrate "parity".

#### Other Exceptions:

<u>CLEC Actions</u>: In addition, the key assumption of independence of data may be impacted by CLEC behavior such as order quality, causing excessive missed appointments; incorrect dispatch identification, resulting in excessive multiple dispatch and repeat reports; inappropriate appointment coding on orders, where extended due

dates are desired; and delays in rescheduling appointments, when BA/GTE has missed an appointment. BA/GTE will bring such behavior to the attention of the CLEC to attempt resolution. If such action negatively impacts performance, BA/GTE will provide appropriate detail documentation of the events and communication to the individual CLEC and the Commission.

#### Documentation:

BA/GTE will provide all details, ensuring protection of customer proprietary information to the CLEC and Commission. Details include, individual trouble reports, and orders with analysis of BA/GTE and CLEC performance. For cable failures, BA/GTE will provide appropriate documentation detailing all other troubles associated with that cable failure.

# Allowable Misses for Small Sample Sizes for Counted Variable Performance Measures with Benchmark Standards

- If less than 20 items, find volume of items measured in Sample Size Column.
- If the number of misses falls under the "Allowed Misses" column, then the performance measure not included for remedies.

#### 95% Standard:

Sample Size	Number of Allowed Misses
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1
11	1
12	1
13	1
14	1
15	1
16	1
17	1
18	1
19	1
20	NA

Permutation analysis will be applied to calculate the z-statistic for measured variables using the following logic:

For testing differences in averages, a Monte Carlo procedure (sampling without replacement) will be used to estimate (with specified accuracy) the exact p-value for the test. If the exact p-value is less than the specified level of confidence, the null hypothesis (parity) is rejected. Equivalently, the  $Z_A$  value corresponding to the estimated p-value will be compared to the designated critical Z-value. If  $Z_A$  is greater than the critical Z-value, then the performance is non-compliant.

For testing differences in proportions or rates, the exact p-value will either be estimated with a Monte Carlo procedure or computed using an alternative algorithm. If the exact p-value is less than the specified level of confidence, the null hypothesis (parity) is rejected. Equivalently, the  $Z_A$  value corresponding to the estimated p-value will be compared to the designated critical Z-value. If  $Z_A$  is greater than the critical Z-value, then the performance is non-compliant.

## **Critical Z-Test Value**

The critical Z test value will be -1.645 based on a 95% confidence level.

**(2)** 

#### (3) Methods Of Calculating Per Occurrence Voluntary Payments

## Measurements For Which The Reporting Dimensions Are Averages Or Means.

- Step 1: Calculate the average or the mean for the measurement for the CLEC that would yield the Critical Z-value for the third consecutive month. Use the same denominator as the one used in calculating the Z-statistic for the measurement.
- Step 2: Calculate the percentage difference between the actual average and the calculated average (or benchmark value for benchmark measures) for the third consecutive month.
- Step 3: Multiply the total number of data points by the percentage calculated in the previous step. Calculate the average for three months and multiply the result by \$1500, \$900, and \$600 for Measurements that are designated as High, Medium, and Low respectively; to determine the applicable assessment payable to the U.S. Treasury for that measure.

## Measurements For Which The Reporting Dimensions Are Percentages.

- Step 1: Calculate the percentage for the measurement for the CLEC that would yield the Critical Z-value for the third consecutive month. Use the same denominator as the one used in calculating the Z-statistic for the measure.
- Step 2: Calculate the difference between the actual percentage for the CLEC and the calculated percentage (or benchmark value for benchmark measures) for each of the three non-compliant months.

Step 3: Multiply the total number of data points by the percentage calculated in the previous step. Calculate the average for three months and multiply the result by \$1500, \$900, and \$600 for measurements that are designated High, Medium, and Low respectively: to determine the applicable assessment payable to the U.S. Treasury.

#### Measurements For Which The Reporting Dimensions Are Ratios Or Proportions.

- Step 1: Calculate the ratio for the measurement for the CLEC that would yield the Critical Z-value for the third consecutive month. Use the same denominator as the one used in calculating the Z-statistic for the measure.
- Step 2: Calculate the percentage difference between the actual ratio for the CLEC and the calculated ratio (or benchmark value for benchmark measures) for each month of the non-compliant three-month period.
- Step 3: Multiply the total number of service orders by the percentage calculated in the previous step for each month. Calculate the average for three months and multiply the result by \$1500, \$900, and \$600 for measurements that are designated as High, Medium, and Low respectively; to determine the applicable assessment for that measure.

#### Measurements for Which Payment Is Per Occurrence With A Cap

Voluntary payments are calculated on a per occurrence basis in accordance with the methodologies described above and are payable up to the caps identified in Attachment A-4.

#### Methods Of Calculating Per Measurement Voluntary Payments

Per measurement voluntary payments are payable as detailed in the Voluntary Payments Table below if the actual Z-value exceeds the critical Z-value.

#### **ATTACHMENT A-4**

#### **VOLUNTARY PAYMENTS TABLE FOR MEASUREMENTS**

#### Per Occurrence

Measurement Group	
High	\$1500
Medium	\$900
Low	\$600

# Per Measurement/Per Occurrence Caps

Measurement Group	A	В	C
High	\$225,000	\$75,000	\$20,000
Medium	\$90,000	\$30,000	\$10,000
Low	\$60,000	\$20,000	\$5,000

A = States with 1,000,000 or more access lines

B = States with between 500,000 and 999,999 access lines

C = States with < 500,000 access lines

A	BA States: Massachusetts, Maryland, New Jersey, New York, Pennsylvania, Virginia GTE States: California, Florida, Texas
В	BA States: District of Columbia, Delaware, Maine, New Hampshire, Rhode Island, West Virginia GTE States: Hawaii, Illinois, Indiana, Kentucky, Michigan, North Carolina, Ohio, Pennsylvania, Virginia, Washington, Wisconsin
С	BA States: Connecticut, Vermont GTE States: Alabama, Idaho, Missouri, Nevada, Oregon, South Carolina

		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
oss	Interface		OSS Resp. Time – CSR	EDI	retail + 4 seconds	measure	Low	Low
	***************************************		OSS Resp. Time – CSR	CORBA	retail + 4 seconds	measure	Low	Low
			OSS Resp. Time – CSR	WEB GUI	retail + 7 seconds	measure	Low	Low
İ			OSS Resp. Time - Due Date Avail.	EDI	retail + 4 seconds	measure	Low	Low
			OSS Resp. Time - Due Date Avail.	CORBA	retail + 4 seconds	measure	Low	Low
			OSS Resp. Time - Due Date Avail.	WEB GUI	retail + 7 seconds	measure	Low	Low
	}		OSS Resp. Time – Address Validation	EDI	retail + 4 seconds	measure	Low	Low
			OSS Resp. Time – Address Validation	CORBA	retail + 4 seconds	measure	Low	Low
			OSS Resp. Time – Address Validation	WEB GUI	retail + 7 seconds	measure	Low	Low
	li i		OSS Resp. Time - Prod. & Svc. Avail.	EDI	retail + 4 seconds	measure	Low	Low
			OSS Resp. Time - Prod. & Svc. Avail.	CORBA	retail + 4 seconds	measure	Low	Low
			OSS Resp. Time - Prod. & Svc. Avail.	WEB GUI	retail + 7 seconds	measure	Low	Low
			OSS Resp. Time - TN Reservation	EDI	retail + 4 seconds	measure	Low	Low
			OSS Resp. Time - TN Reservation	CORBA	retail + 4 seconds	measure	Low	Low
			OSS Resp. Time - TN Reservation	WEB GUI	retail + 7 seconds	measure	Low	Low
			OSS Resp. Time - Loop Qualification	EDI	retail + 4 seconds	measure	Low	Low
			OSS Resp. Time - Loop Qualification	CORBA	retail + 4 seconds	measure	Low	Low
			OSS Resp. Time - Loop Qualification	WEB GUI	retail + 7 seconds	measure	Low	Low
			OSS Availability - Prime	EDI	99.50%	measure	Medium/High 73	Medium/High
		PO-2-02	OSS Availability-Prime	WEBGUI	99.50%	measure	Medium/High	Medium/High
		PO-2-02	OSS Availability –Prime	CORBA	99.50%	measure	Medium/High	Medium/High
	Billing	BI-2-01	Timeliness of Carrier Bill		98% in 10 Bus.Days	measure	Low	Low

 $<sup>^{73}</sup>$  OSS Availability = Medium \$ for 97.5% to < 99.5% availability, High \$ for < 97.5% Availability

	, , , , , , , , , , , , , , , , , , ,	Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
Resale	Ordering	OR-1-02	% On Time LSRC - Flow Through	POTS	95% in 2 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSRC - < 10 Lines (E)	POTS	95% in 24 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSRC - < 10 Lines (E)	ISDN	95% in 72 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSRC - < 10 Lines (E)	ADSL	95% in 72 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSRC - < 10 Lines (E)	Specials	95% in 48 Hours	occurrence	\$600	Low
				POTS	95% in 72 Hours	occurrence	\$600	Low
		OR-1-06	% On Time LSRC - >/= 10 Lines (E)	Specials	95% in 72 Hours	occurrence	\$600	Low
		OR-2-02	% On Time LSR Reject - Flow -Thru	POTS	95% in 2 Hours	occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	POTS	95% in 24 Hours	occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	ISDN	95% in 72 Hours	occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	ADSL	95% in 72 Hours	occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	Specials	95% in 48 Hours	occurrence	\$600	Low
		OR-2-06	% On Time LSR Reject - >/= 10 Lines	POTS	95% in 72 Hours	occurrence	\$600	Low
		OR-2-06	% On Time LSR Reject - >/= 10 Lines	Specials	95% in 72 Hours	occurrence	\$600	Low
	В.	OR-5-01	% Flow Through - Total	All Resale	TBD	Measure	Medium	Medium
	Provisioning	PR-3-08	% Completed w/in 5 Days (1-5 lines) - No Dispatch	POTS	parity with retail	occurrence	\$900	
		PR-3-09	% Completed w/in 5 Days (1-5 lines) – Dispatch	POTS	parity with retail	occurrence	\$900	
		PR-4-01	% Missed Appt BA – Total	Specials	parity with retail	occurrence	\$900	7.1
		PR-4-02	Average Delay Days - Total	POTS	parity with retail	occurrence	\$900	Management of the state of the
		PR-4-02	Average Delay Days - Total	ISDN	parity with retail	occurrence	\$900	2.55
		PR-4-02	Average Delay Days - Total	ADSL	parity with retail	occurrence	\$900	The second secon
		PR-4-02	Average Delay Days - Total	Specials	parity with retail	occurrence	\$900	A CHARLES AND A
		PR-4-04	% Missed Appt Dispatch	POTS	parity with retail	occurrence	\$900	
		PR-4-04	% Missed Appt Dispatch	ISDN	parity with retail	occurrence	\$900	Application of the second of t
		PR-4-04	% Missed Appt Dispatch	ADSL	parity with retail	occurrence	\$900	(A)
		PR-4-05	% Missed Appt No Dispatch	POTS	parity with retail	occurrence	\$900	Section of the sectio
		PR-4-05	% Missed Appt No Dispatch	ISDN	parity with retail	occurrence	\$900	The state of the s
		PR-4-05	% Missed Appt No Dispatch	ADSL	parity with retail	occurrence	\$900	

		Metric	Metric	Product	Standard	Pay per	\$	\$Cap
		#						
		PR-5-03	% Orders Missed-Facilities > 60 Days	POTS	parity with retail	occurrence	\$1,500	10.000
	Provisioning	PR-5-03	% Orders Missed-Facilities > 60 Days	Specials	parity with retail	occurrence	\$1,500	
	(continued)	PR-5-03	% Orders Missed-Facilities > 60 Days	ISDN	parity with retail	occurrence	\$1,500	Total Transcription
		PR-5-03	% Orders Missed-Facilities > 60 Days	ADSL	parity with retail	occurrence	\$1,500	
		PR-6-01	% Install. Troubles Rept. W/in 30 Days	Specials	parity with retail	occurrence	\$600	
		PR-6-02	% Install. Troubles Rept. W/in 7 Days	POTS	parity with retail	occurrence	\$600	Control of the Contro
	Maintenance	MR-2-01	Network Trouble Report Rate (Total)	Specials	parity with retail	Occurrence	\$600	
Resale		MR-2-02	Network Trouble Report Rate (Loop)	POTS	parity with retail	Occurrence	\$600	
continued		MR-2-03	Network Trouble Report Rate (CO)	POTS	parity with retail	Occurrence	\$600	A Control of the Cont
		MR-3-01	% Missed Repair Appt. (Loop)	POTS	parity with retail	Occurrence	\$900	7 100 2 4 2 2
		MR-3-02	% Missed Repair Appt. (CO)	POTS	parity with retail	Occurrence	\$900	
		MR-4-01	Mean Time to Repair (Total)	Specials	parity with retail	Occurrence	\$600	
		MR-4-02	Mean Time to Repair (Loop)	POTS	parity with retail	Occurrence	\$600	
		MR-4-03	Mean Time to Repair (Central Office)	POTS	parity with retail	Occurrence	\$600	
		MR-4-08	% OOS > 24 Hours	POTS	parity with retail	Occurrence	\$900	and the second
		MR-4-08	% OOS > 24 Hours	Specials	parity with retail	Occurrence	\$900	
		MR-5-01	% Repeat Reports w/in 30 Days	POTS	parity with retail	Occurrence	\$900	
		MR-5-01	% Repeat Reports w/in 30 Days	Specials	parity with retail	Occurrence	\$900	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -

		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
UNE	Ordering	OR-1-02	% On Time LSRC - Flow Through	PLATFORM	95% in 2 Hours	occurrence	\$600	Low
		OR-1-02	% On Time LSRC - Flow Through	LOOP	95% in 2 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSRC - < 10 Lines (E)	PLATFORM	95% in 24 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSRC - < 10 Lines (E)	LOOP	95% in 24 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSRC - < 10 Lines (E)	2 wire digital	95% in 72 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSRC - < 10 Lines (E)	2 wire xdsl	95% in 72 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSRC - < 10 Lines (E)	Total Spec.	95% in 48 Hours	occurrence	\$600	Low
	}	OR-1-06	% On Time LSRC - >/= 10 Lines (E)	PLATFORM	95% in 72 Hours	occurrence	\$600	Low
		OR-1-06	% On Time LSRC - >/= 10 Lines (E)	LOOP	95% in 72 Hours	occurrence	\$600	Low
:		OR-1-06	% On Time LSRC - >/= 10 Lines (E)	Total Spec.	95% in 72 Hours	occurrence	\$600	Low
			% On Time LSR Reject - Flow -Thru	PLATFORM	95% in 2 Hours	occurrence	\$600	Low
		OR-2-02	% On Time LSR Reject - Flow -Thru	LOOP	95% in 2 Hours	occurrence	\$600	Low
1		OR-2-04	% On Time LSR Reject - < 10 Lines	PLATFORM	95% in 24 Hours	occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	LOOP	95% in 24 Hours	occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	2 wire digital	95% in 72 Hours	occurrence	\$600	Low
			% On Time LSR Reject - < 10 Lines	2 wire xdsl	95% in 72 Hours	occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	Specials	95% in 48 Hours	occurrence	\$600	Low
			% On Time LSR Reject - >/= 10 Lines	PLATFORM	95% in 72 Hours	occurrence	\$600	Low
		OR-2-06	% On Time LSR Reject - >/= 10 Lines	LOOP	95% in 72 Hours	occurrence	\$600	Low
		OR-2-06	% On Time LSR Reject - >/= 10 Lines	Specials	95% in 72 Hours	occurrence	\$600	Low
1	C.	OR-5-01	% Flow Through - Total	All UNE	TBD	Measure	Medium	Medium
	Provisioning	PR-3-08	% Completed w/in 5 Days (1-5 lines) - No Dispatch	Platform	parity with retail POTS	occurrence	\$600	
		PR-3-09	Dispatch	Platform	parity with retail POTS	occurrence	\$600	
		PR-4-01	% Missed Appt BA - Total	EEL	parity with retail tot.	occurrence	\$900	
		PR-4-01	% Missed Appt BA - Total	IOF	parity with retail tot. specials	occurrence	\$900	A Commence of the Million of the Commence of t
		PR-4-01	% Missed Appt BA - Total	Specials	parity with retail tot. specials	occurrence	\$900	

		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
UNE	Provisioning	PR-4-02	Average Delay Days - Total	Platform	parity with retail POTS	occurrence	\$900	
	continued	PR-4-02	Average Delay Days - Total	LOOP	parity with retail POTS	occurrence	\$900	
		PR-4-02	Average Delay Days - Total	2 wire digital	parity with retail 2nd line	occurrence	\$900	
		PR-4-02	Average Delay Days - Total	2 wire xdsl	parity with retail 2nd line	occurrence	\$900	The State of the S
		PR-4-02	Average Delay Days - Total	EEL	parity with retail tot. specials	occurrence	\$900	The second secon
			Average Delay Days - Total	IOF	parity with retail tot. specials	occurrence	\$900	The second secon
		PR-4-02	Average Delay Days - Total	Specials	parity with retail tot. specials	occurrence	\$900	
		PR-4-04	% Missed Appt Dispatch	Platform	parity with retail POTS	occurrence	\$900	The second secon
		PR-4-04	% Missed Appt Dispatch	Loop (no HC)	parity with retail POTS	occurrence	\$900	
		PR-4-05	% Missed Appt No Dispatch	Platform	parity with retail POTS	occurrence	\$900	The state of the s
		PR-4-07	% On Time - UNE LNP	LNP	95%	occurrence	\$900	
		PR-4-10	% Completed On Time – Complex (DD-2 Test & Serial Number)	2 wire digital	Parity with retain 2 <sup>nd</sup> line	occurrence	\$900	The property of the property o
		PR-4-10	% Completed On Time – Complex (DD-2 Test & Serial Number)	2 wire xdsl	Parity with retain 2 <sup>nd</sup> line	occurrence	\$900	
		PR-5-03	% Orders Missed-Facilities > 60 Days	PLATFORM	parity with retail POTS	occurrence	\$1,500	
		PR-5-03	% Orders Missed-Facilities > 60 Days	LOOP	parity with retail POTS	occurrence	\$1,500	
		PR-5-03	% Orders Missed-Facilities > 60 Days	Specials	parity with retail tot. specials	occurrence	\$1,500	
		PR-5-03	% Orders Missed-Facilities > 60 Days	2 wire digital	parity with retail 2nd line	occurrence	\$1,500	
		PR-5-03	% Orders Missed-Facilities > 60 Days	2 wire xdsl	parity with retail 2nd line	occurrence	\$1,500	
		PR-6-01	% Install. Troubles Rept. W/in 30 Days	Specials		occurrence	\$600	7 T

-		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
			% Install. Troubles Rept. W/in 30 Days	2 wire digital	parity with retail 2nd line	occurrence	\$600	
		PR-6-01	% Install. Troubles Rept. W/in 30 Days	2 wire xdsl	parity with retail 2nd line	occurrence	\$600	
UNE	Provisioning	PR-6-02	% Install. Troubles Rept. W/in 7 Days	PLATFORM	parity with retail POTS	occurrence	\$600	
	continued	PR-6-02	% Install. Troubles Rept. W/in 7 Days	LOOP	parity with retail POTS	occurrence	\$600	
		PR-6-02	% Install. Troubles Rept. W/in 7 Days	Hot Cut Loop	3%	occurrence	\$900	
		PR-9-01	% On Time - UNE Hot Cut Loop	Hot Cut Loop	95%	occurrence	\$900	
	Maintenance	MR-2-01	Network Trouble Report Rate (Total)	Specials	parity with retail tot. specials	occurrence	\$600	
		MR-2-02	Network Trouble Report Rate (Loop)	PLATFORM	parity with retail POTS/Complex	occurrence	\$600	
		MR-2-02	Network Trouble Report Rate (Loop)	LOOP	parity with retail POTS/Complex	occurrence	\$600	
		MR-2-02	Network Trouble Report Rate (Loop)	2 wire digital	parity with retail POTS/Complex	occurrence	\$600	
		MR-2-02	Network Trouble Report Rate (Loop)	2 wire xdsl	parity with retail POTS/Complex	occurrence	\$600	
		MR-2-03	Network Trouble Report Rate (Central Office)	PLATFORM	parity with retail POTS/Complex	occurrence	\$600	Management of the second of th
		MR-2-03	Network Trouble Report Rate (CO)	LOOP	parity with retail POTS/Complex	occurrence	\$600	
		MR-2-03	Network Trouble Report Rate (CO)	2 wire digital		occurrence	\$600	
		MR-2-03	Network Trouble Report Rate (CO)	2 wire xdsl	parity with retail POTS/Complex	occurrence	\$600	
		MR-3-01	% Missed Repair Appt. (Loop)	PLATFORM		occurrence	\$900	Charles Control of Con
		MR-3-01	% Missed Repair Appt. (Loop)	LOOP	parity with retail POTS/Complex	occurrence	\$900	
		MR-3-01	% Missed Repair Appt. (Loop)	2 wire digital	<del></del>	occurrence	\$900	
		MR-3-01	% Missed Repair Appt. (Loop)	2 wire xdsl	parity with retail POTS/Complex	осситтепсе	\$900	

		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
		MR-3-02	% Missed Repair Appt. (CO)	PLATFORM	parity with retail POTS/Complex	occurrence	\$900	
		MR-3-02	% Missed Repair Appt. (CO)	LOOP	parity with retail POTS/Complex	occurrence	\$900	
İ		MR-3-02	% Missed Repair Appt. (CO)	2 wire digital	parity with retail POTS/Complex	occurrence	\$900	The second secon
			% Missed Repair Appt. (CO)	2 wire xdsl	parity with retail POTS/Complex	occurrence	\$900	
			% OOS > 24 Hours	PLATFORM	parity with retail POTS/Complex	occurrence	\$900	
UNE	Maintenance		% OOS > 24 Hours	LOOP	parity with retail POTS/Complex	occurrence	\$900	
	continued		% OOS > 24 Hours	2 wire digital	parity with retail POTS/Complex	occurrence	\$900	
		MR-4-08	% OOS > 24 Hours	2 wire xdsl	parity with retail POTS/Complex	occurrence	\$900	
		MR-4-08	% OOS > 24 Hours	Specials	parity with retail tot. specials	occurrence	\$900	
		MR-5-01	% Repeat Reports w/in 30 Days	PLATFORM	parity with retail POTS/Complex	occurrence	\$900	
		MR-5-01	% Repeat Reports w/in 30 Days	LOOP	parity with retail POTS/Complex	occurrence	\$900	
		MR-5-01	% Repeat Reports w/in 30 Days	2 wire digital	parity with retail POTS/Complex	occurrence	\$900	
		MR-5-01	% Repeat Reports w/in 30 Days	2 wire xdsl	parity with retail POTS/Complex	occurrence	\$900	The second secon
		MR-5-01	% Repeat Reports w/in 30 Days	Specials	parity with retail tot. specials	occurrence	\$900	

		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
Inter-	Ordering		% On Time FOC ( = 192 Trunks)</td <td>CLEC Trunks</td> <td>95% in 10 Days</td> <td>occurrence</td> <td>\$900</td> <td>Low</td>	CLEC Trunks	95% in 10 Days	occurrence	\$900	Low
Connection		OR-2-12	% On Time Reject ( = 192 Trunks)</td <td>CLEC Trunks</td> <td>95% in 10 Days</td> <td>occurrence</td> <td>\$900</td> <td>Low</td>	CLEC Trunks	95% in 10 Days	occurrence	\$900	Low
	Provisioning	PR-4-01	% Missed Appt BA – Total	CLEC Trunks	Parity with IXC FGD	occurrence	\$1,500	
		PR-5-03	% Orders Missed-Facilities > 60 Days	CLEC Trunks	Parity with IXC FGD	occurrence	\$1,500	
İ	Maintenance	MR-2-01	Network Trouble Report Rate (Total)	CLEC Trunks	Parity with IXC FGD	occurrence	\$900	
		MR-4-07	% OOS > 12 Hours	CLEC Trunks	Parity with IXC FGD	occurrence	\$1,500	20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Blockage	NP-1-04	# of Final Trunk Groups Blocked 3 Months	BA-CLEC	0	occurrence	\$1,500	High
				Trnks				
Collocation	Ordering	NP-2-01	% On Time Response for Request	Physical	95%	occurrence	\$900	
		NP-2-02	% On Time Response for Request	Virtual	95%	occurrence	\$900	70. 50.75
	Provisioning	NP-2-05	% On Time Completion	Physical	95%	occurrence	\$1,500	
		NP-2-06	% On Time Completion	Virtual	95%	occurrence	\$1,500	

		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
OSS	Interface	PO-1-02	OSS Resp. Time – Svc Appt Scheduling	Electronic	TBD	measure	\$60,000	Low
		PO-1-03	OSS Resp. Time - Address Verification	Electronic	TBD	measure	\$60,000	Low
		PO-1-04	OSS Resp. Time – Svc Availability.	Electronic	TBD	measure	\$60,000	Low
		PO-1-05	OSS Resp. Time – TN Request	Electronic	TBD	measure	\$60,000	Low
		PO-1-06	OSS Resp. Time – Facility Availability	Electronic	TBD	measure	\$60,000	Low
		PO-1-07	% CSR On Time – Manual	Manual	95% in 24 hours	measure	\$60,000	Low
		PO-1-08	% CSR On Time – WISE	WISE	95% in 4 hours	measure	\$60,000	Low
		PO-2-02	OSS Availability Scheduled	WISE PreO	99.50%	measure	\$90,000	Medium
		PO-2-02	OSS Availability – Scheduled	WISE Ord	99.50%	measure	\$90,000	Medium
		PO-2-02	OSS Availability – Scheduled	WISE Rpr	99.50%	measure	\$90,000	Medium
		PO-2-02	OSS Availability - Scheduled	WISE CSR	99.50%	measure	\$90,000	Medium
	Billing	BI-2-01	Timeliness of Carrier Bill		98% in 10 Bus.Days	measure	\$60,000	Low
Resale	Ordering	OR-1-02	% On Time LSC - Flow Through	POTS	95% in 2 Hours	occurrence	\$600	Low
		OR-1-02	% On Time LSC - Flow Through	Specials	95% in 2 Hours	occurence	\$600	Low
		OR-1-04	% On Time LSC – < 10 Lines	POTS	95% in 24 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSC – < 10 Lines	Specials	95% in 48 Hours	occurrence	\$600	Low
		OR-1-06	% On Time LSC - >= 10 Lines	POTS	95% in 72 Hours	occurrence	\$600	Low
		OR-1-06	% On Time LSC - >= 10 Lines	Specials	95% in 72 Hours	occurrence	\$600	Low
		OR-2-02	% On Time LSR Reject-Flow Through	POTS	95% in 2 Hours	occurrence	\$600	Low
		OR-2-02	% On Time LSR Reject-Flow Through	Specials	95% in 2 Hours	occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	POTS	95% in 24 Hours	occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	Specials	95% in 48 Hours	occurrence	\$600	Low
		OR-2-06	% On Time LSR Reject - >/= 10 Lines	POTS	95% in 72 Hours	occurrence	\$600	Low
		OR-2-06	% On Time LSR Reject - >/= 10 Lines	Specials	95% in 72 Hours	occurrence	\$600	Low
		OR-5-01	Percent Flow-Through	Resale	TBD	Measure	Medium	Medium
	Provisioning	PR-3-08	% Completed w/in 5 Days - No Dispatch	POTS	parity with retail	occurrence	\$900	
		PR-3-09	% Completed w/in 5 Days – Dispatch	POTS	parity with retail	occurrence	\$900	plots in the second of the sec

		Metric	Metric	Product	Standard	Pay per	\$	\$Cap
		#						
			% Missed Due Dates – Designed Services	Specials	parity with retail	occurrence	\$1,500	A STATE OF THE STA
	Provisioning	PR-4-02	Average Delay Days – Total	POTS	parity with retail	occurrence	\$900	
		PR-4-02	Average Delay Days - Total	Specials	parity with retail	occurrence	\$900	
		PR-4-04	% Missed Due Dates – Dispatch	POTS	parity with retail	occurrence	\$900	
		PR-4-05	% Missed Due Dates - No Dispatch	POTS	parity with retail	occurrence	\$900	
	Į.	PR-5-03	% Orders Missed-Facilities > 60 Days	POTS	parity with retail	occurrence	\$1,500	
		PR-5-03	% Orders Missed-Facilities > 60 Days	Specials	parity with retail	occurrence	\$1,500	Maria Cara Cara Cara Cara Cara Cara Cara
		PR-6-01	% Install. Troubles Rept. W/in 30 Days	Specials	parity with retail	occurrence	\$900	A STATE OF THE STA
		PR-6-02	% Install. Troubles Rept. W/in 7 Days	POTS	parity with retail	occurrence	\$600	
Resale	Maintenance	MR-2-01	Network Trouble Report Rate	POTS	parity with retail	occurrence	\$600	
continued		MR-2-01	Network Trouble Report Rate	Specials	parity with retail	occurrence	\$600	
			% Missed Repair Commitment	POTS	parity with retail	occurrence	\$900	
		MR-3-01	% Missed Repair Commitment	Specials	parity with retail	occurrence	\$900	
			Mean Time to Repair	POTS	parity with retail	occurrence	\$600	
			Mean Time to Repair	Specials	parity with retail	occurrence	\$600	
			% OOS > 24 Hours	POTS	parity with retail	occurrence	\$900	
			% OOS > 24 Hours	Specials	parity with retail	occurrence	\$900	
			% Repeat Reports w/in 30 Days	POTS	parity with retail	occurrence	\$900	
			% Repeat Reports w/in 30 Days	Specials	parity with retail	occurrence	\$900	1377019 12% ml 186

		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
UNE	Ordering	OR-1-02	% On Time LSC - Flow Through	UNE Loop Nondes	95% in 2 Hours	occurrence	\$600	Low
		OR-1-02	% On Time LSC - Flow Through	UNE Loop Designed	95% in 2 Hours	occurrence	\$600	Low
		OR-1-02	% On Time LSC - Flow Through	UNE Loop 2 wire	95% in 2 Hours	occurrence	\$600	Low
		OR-1-02	% On Time LSC – Flow Through	UNE Platform	95% in 2 Hours	Occurrence	\$600	Low
		OR-1-02	% On Time LSC – Flow Through	UNE Loop xDSL Capable	95% in 2 Hours	Occurrence	\$600	Low
1		OR-1-02	% On Time LSC - Flow Through	UNE Port	95% in 2 Hours	occurrence	\$600	Low
			% On Time LSC - < 10 Lines	UNE Loop Nondes	95% in 24 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSC - < 10 Lines	UNE Loop Designed	95% in 24 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSC - < 10 Lines	UNE Loop 2 wire	95% in 24 Hours	occurrence	\$600	Low
		OR-1-04	% On Time LSC - < 10 Lines	Une Platform	95% in 24 Hours	Occurrence	\$600	Low
		OR-1-04	% On Time LSC - < 10 Lines	UNE Loop xDSL Capable	95% in 24 Hours	Occurrence	\$600	Low
		OR-1-04	% On Time LSC - < 10 Lines	UNE Port	95% in 24 Hours	occurrence	\$600	Low
		OR-1-06	% On Time LSC - >= 10 Lines	UNE Loop Nondes	95% in 72 Hours	occurrence	\$600	Low
		OR-1-06	% On Time LSC - >= 10 Lines	UNE Loop Designed	95% in 72 Hours	occurrence	\$600	Low
		OR-1-06	% On Time LSC - >= 10 Lines	UNE Loop 2 wire	95% in 72 Hours	occurrence	\$600	Low
		OR-1-06	% On Time LSC - >= 10 Lines	UNE Platform	95% in 72 Hours	Occurrence	\$600	Low
		OR-1-06	% On Time LSC - >= 10 Lines	UNE Loop xDSL Capable	95% in 72 Hours	Occurrence	\$600	Low

		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
	_	OR-1-06	% On Time LSC - >= 10 Lines	UNE Port	95% in 72 Hours	occurrence	\$600	Low
		OR-1-12	% On Time FOC	UNE Transport	95% in 10 Days	occurrence	\$600	Low
		OR-2-02	% On Time LSR Reject – Flow – Thru	UNE Loop Nondes	95% in 2 Hours	occurrence	\$600	Low
		OR-2-02	% On Time LSR Reject – Flow –Thru	UNE Loop Designed	95% in 2 Hours	occurrence	\$600	Low
		OR-2-02	% On Time LSR Reject - Flow - Thru	UNE Loop 2 wire	95% in 2 Hours	Occurrence	\$600	Low
		OR-2-02	% On Time LSR Reject - Flow - Thru	UNE Platform	95% in 2 Hours	Occurrence	\$600	Low
		OR-2-02	% On Time LSR Reject – Flow – Thur	UNE Loop xDSL Capable	95% in 2 Hours	Occurrence	\$600	Low
		OR-2-02	% On Time LSR Reject – Flow –Thru	UNE Port	95% in 2 Hours	Occurrence	\$600	Low
UNE	Ordering		% On Time LSR Reject - < 10 Lines	UNE Loop Nondes	95% in 24 Hours	Occurrence	\$600	Low
continued		OR-2-04	% On Time LSR Reject - < 10 Lines	UNE Loop Designed	95% in 24 Hours	Occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	UNE Loop 2 wire	95% in 24Hours	occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	UNE Platform	95% in 24 Hours	Occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	UNE Loop xDSL Capable	95% in 24 Hours	Occurrence	\$600	Low
		OR-2-04	% On Time LSR Reject - < 10 Lines	UNE Port	95% in 24 Hours	occurrence	\$600	Low
		OR-2-06	% On Time LSR Reject ->= 10 Lines	UNE Loop Nondes	95% in 72 Hours	occurrence	\$600	Low
		OR-2-06	% On Time LSR Reject - >= 10 Lines	UNE Loop Designed	95% in 72 Hours	occurrence	\$600	Low
		OR-2-06	% On Time LSR Reject - >= 10 Lines	UNE Loop 2 wire	95% in 72 Hours	occurrence	\$600	Low
		OR-2-06	% On Time LSR Reject ->= 10 Lines	UNE Platform	95% in 72 Hours	Occurrence	\$600	Low

		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
	Ordering	OR-2-06	% On Time LSR Reject - >= 10 Lines	UNE Loop xDSL Capable	95% in 72 Hours	Occurrence	\$600	Low
		OR-2-06	% On Time LSR Reject - >= 10 Lines	UNE Port	95% in 72 Hours	occurrence	\$600	Low
		OR-5-01	Percent Flow-Through	UNE	TBD	Measure	Medium	Medium
UNE	Provisioning	PR-3-08	% Completed w/in 5 Days – No Dispatch	UNE Loop Nondes	parity with retail	occurrence	\$600	
continued		PR-3-09	% Completed w/in 5 Days - Dispatch	UNE Loop Nondes	parity with retail	occurrence	\$600	
		PR-4-01	% Missed Due Dates – Designed Svc	UNE Loop Designed	parity with retail	occurrence	\$1,500	Appendix Appendix Control of the Con
		PR-4-01	% Missed Due Dates – Designed Svc	UNE Platform	Parity with retail	Occurrence	\$1,500	
		PR-4-01	% Missed Due Dates - Designed Svc	UNE Transport	parity with retail	occurrence	\$1,500	
		PR-4-02	Average Delay Days - Total	UNE Loop Nondes	parity with retail	occurrence	\$900	The first part of the part of
		PR-4-02	Average Delay Days - Total	UNE Loop Designed	parity with retail	occurrence	\$900	
		PR-4-02	Average Delay Days - Total	UNE Platform	Parity with retail	Occurrence	\$900	
		PR-4-02	Average Delay Days – Total	UNE Loop xDSL Capable	Parity with retail	Occurrence	\$900	
		PR-4-02	Average Delay Days - Total	UNE Port	parity with retail	occurrence	\$900	AND SELECTION OF THE SE

		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
		PR-4-02	Average Delay Days – Total	UNE Transport	parity with retail	occurrence	\$900	
		PR-4-04	% Missed Due Dates - Dispatch	UNE Loop Nondes	parity with retail	occurrence	\$900	
		PR-4-04	% Missed Due Dates - Dispatch	UNE Platform	Parity with retail	Occurrence	\$900	
			% Missed Due Dates – Dispatch	UNE Loop xDSL Capable	Parity with retail	Occurrence	\$900	
		PR-4-04	% Missed Due Dates - Dispatch	UNE Port	parity with retail	occurrence	\$900	
		PR-4-05	% Missed Due Dates - No Dispatch	UNE Loop Nondes	parity with retail	occurrence	\$900	
		PR-4-05	% Missed Due Dates – No Dispatch	UNE Platform	Parity with retail	Occurrence	\$900	
		PR-4-05	% Missed Due Dates – No Dispatch	UNE Loop xDSL Capable	Parity with retail	Occurrence	\$900	
		PR-4-05	% Missed Due Dates - No Dispatch	UNE Port	parity with retail	occurrence	\$900	
UNE	Provisioning	PR-5-03	% Orders Missed-Facilities > 60 Days	UNE Loop Nondes	parity with retail	occurrence	\$1,500	
continued		PR-5-03	% Orders Missed-Facilities > 60 Days	UNE Loop Designed	parity with retail	occurrence	\$1,500	
		PR-5-03	% Orders Missed-Facilities > 60 Days	UNE Platform	Parity with retail	Occurrence	\$1,500	
		PR-5-03	% Orders Missed-Facilites > 60 Days	UNE Loop xDSL Capable	Parity with retail	Occurrence	\$1,500	
		PR-5-03	% Orders Missed-Facilities > 60 Days	UNE Port	parity with retail	occurrence	\$1,500	Among the second
		PR-5-03	% Orders Missed-Facilities > 60 Days	UNE Transport	parity with retail	occurrence	\$1,500	
		PR-6-01	% Install. Troubles Rept. W/in 30 Days	UNE Loop Designed	Parity with retail	occurrence	\$900	
		PR-6-01	% Install. Troubles Rept. W/in 30 Days	UNE Platform	Parity with retail	Occurrence	\$900	
		PR-6-01	% Install. Troubles Rept. W/in 30 Days	UNE Transport	parity with retail	occurrence	\$900	A second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of

		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
	Provisioning	PR-6-02	% Install. Troubles Rept. W/in 7 Days	UNE Loop Nondes	parity with retail	occurrence	\$900	
		PR-6-02	% Install. Troubles Rept. W/in 7 Days	UNE Platform	Parity with retail	Occurrence	\$900	
		PR-6-02	% Install. Troubles Rept. W/in 7 Days	UNE Loop xDSL Capable	Parity with retail	Occurrence	\$900	And the second of the second o
		PR-6-02	% Install. Troubles Rept. W/in 7 Days	UNE Port	parity with retail	occurrence	\$900	
		PR-9-01	% Coordinated Conversions	All	90% on time	occurrence	\$900	
UNE	Maintenance	MR-2-01	Network Trouble Report Rate	UNE Loop Nondes	parity with retail	occurrence	\$600	
continued			T T	UNE Loop Designed	parity with retail	occurrence	\$600	
			Network Trouble Report Rate	UNE Platform	Parity with retail	Occurrence	\$600	
		MR-2-01	Network Trouble Report Rate	UNE Loop xDSL Capable	Parity with retail	Occurrence	\$600	
			Network Trouble Report Rate	UNE Port	parity with retail	occurrence	\$600	1 Pag 20 - 10 Pag 20 - 10 Pag 20 - 10 Pag 20 - 10 Pag 20 Pa 20 Pag 20 Pa 20
		MR-2-01	Network Trouble Report Rate	UNE Transport	parity with retail	occurrence	\$600	The second of th
		MR-3-01	% Missed Repair Commitment	UNE Loop Nondes	parity with retail	occurrence	\$900	
		MR-3-01	% Missed Repair Commitment	UNE Loop Designed	parity with retail	occurrence	\$900	
		MR-3-01	% Missed Repair Commitment	UNE Platform	Parity with retail	Occurrence	\$900	
		MR-3-01	% Missed Repair Commitment	UNE Loop xDSL Capable	Parity with retail	Occurrence	\$900	
		MR-3-01	% Missed Repair Commitment	UNE Port	parity with retail	occurrence	\$900	
		MR-3-01		UNE Transport	parity with retail	occurrence	\$900	
		MR-4-01	Mean Time to Repair	UNE Loop Nondes	parity with retail	Occurrence	\$900	The second secon

		Metric #	Metric	Product	Standard	Pay per	\$	\$Cap
		MR-4-01	Mean Time to Repair	UNE Loop Designed	parity with retail	Occurrence	\$900	
		MR-4-01	Mean Time to Repair	UNE Platform	Parity with retail	Occurrence	\$900	
		MR-4-01	Mean Time to Repair	UNE Loop xDSL Capable	Parity with retail	Occurrence	\$900	
		MR-4-01	Mean Time to Repair	UNE Port	parity with retail	Occurrence	\$900	Section (424)
		MR-4-01	Mean Time to Repair	UNE Transport	parity with retail	occurrence	\$900	
UNE	Maintenance	MR-4-08	% OOS > 24 Hours	UNE Loop Nondes	parity with retail	occurrence	\$900	
Continued		MR-4-08	% OOS > 24 Hours	UNE Loop Designed	parity with retail	occurrence	\$900	
		MR-4-08	% OOS > 24 Hours	UNE Platform	Parity with retail	Occurrence	\$900	
		MR-4-08	% OOS > 24 Hours	UNE Loop xDSL Capable	Parity with retail	Occurrence	\$900	
		MR-4-08	% OOS > 24 Hours	UNE Port	parity with retail	occurrence	\$900	
			% OOS > 24 Hours	UNE Transport	parity with retail	occurrence	\$900	
		MR-5-01	% Repeat Reports w/in 30 Days	UNE Loop Nondes	parity with retail	occurrence	\$900	
		MR-5-01	% Repeat Reports w/in 30 Days	UNE Loop Designed	parity with retail	occurrence	\$900	
		MR-5-01	% Repeat Reports w/in 30 Days	UNE Platform	Parity with retail	Occurrence	\$900	The state of the s
		MR-5-01	% Repeat Reports w/in 30 Days	UNE Loop xDSL Capable	Parity with retail	Осситепсе	\$900	
		MR-5-01	% Repeat Reports w/in 30 Days	UNE Port	parity with retail	occurrence	\$900	
		MR-5-01	% Repeat Reports w/in 30 Days	UNE Transport	parity with retail	occurrence	\$900	